

Review of: "Pulse Amplitude Measurement Using Low Sampling ADC and Interpolation Technique"

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Potential competing interests: No potential competing interests to declare.

Seven interpolation methods for determining the peak height of analog pulses are compared in this research. The paper is good. The study provides a theoretical-mathematical justification, overview, and comparative analysis of signal processing methods for determining the analogue pulse peak height. The concepts discussed in this manuscript are, in my opinion, worthwhile, but they are not novel. Redefine novelty in a much more detailed manner. I think this is a well-written article, but novelty is required. Please include a comparison table to show the competitiveness of your work with existing literature.